

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	409	(S1 S2) and segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:30
S1	9	gat-yoram.in. haussecker-horst-w. in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:42
S5	14	(S1 S2) and ((repeat\$4 iterative\$2 recursive\$2) same segmentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:47
S6	30	(S1 S2) and ((repeat\$4 iterative\$2 recursive\$2) and (segment\$5 partition\$3 divid\$3) and image).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:48
S4	172	((((iterative\$2 recursive\$2) with (segment\$5)) and (frame image)). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 12:48
S7	172	(segmentation same (divide\$1and\$1conquer branch\$1and\$1bound relaxation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 15:05
S9	64	(re\$1segment\$5) with image	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 16:11
S10	325	(multiple plural\$3 several) adj1 segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 16:57
S11	16	((multiple plural\$3 several) adj1 segmentation) with (refin\$3 modif\$7 revis\$3 chang\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 17:03

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S12	52	((multiple plural\$3 several candidate) near5 segmentation) with (refin\$3 modif\$7 revis\$3 updat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/07 17:04
S15	7	S13 same (circuit adj1 board)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:03
S14	1	S13 same micro\$1electronic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:03
S13	2521	(recognition with segmentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:04
S16	735	((pattern structure) near3 recogni\$5) with segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:05
S17	13	((pattern structure) near3 recogni\$5) with (segmentation near5 (result output))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:12
S18	237	inspect\$3 same ((micro\$1electronic circuit) with (wire near5 (structure pattern)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:15
S19	37	inspect\$3 same ((micro\$1electronic circuit) with (wire near5 (structure)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:17
S23	1	S20 with (wire near5 (structure pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:18
S22	0	S20 with (wire adj (structure pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:18

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S20	330	inspect\$3 with micro\$1electronic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:18
S21	54	S20 with (wire structure pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:30
S25	7	(segment\$5 with (geometric adj model) with structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:31
S24	91	(segment\$5 with (geometric adj model))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 17:31
S26	1	(segmentation with (divide\$1and\$1conquer branch\$1and\$1bound))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:45
S8	108	(segmentation with (divide\$1and\$1conquer branch\$1and\$1bound relaxation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:45
S27	178	((segment\$5 partition\$3) same (divide\$1and\$1conquer branch\$1and\$1bound))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:46
S29	9	((segment\$5) with (divide\$1and\$1conquer branch\$1and\$1bound))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:49
S28	61	((segment\$5 partition\$3) with (divide\$1and\$1conquer branch\$1and\$1bound))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:46
S31	74	S30 same image	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:47

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S30	678	((segment\$5 partition\$3) with (iterative\$2 repeatedly) with (multipl\$1 plural\$3 several))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:47
S33	67	S32 same image	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:48
S32	490	((segment\$5) with (iterative\$2 repeatedly) with (multipl\$1 plural\$3 several))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:48
S35	0	(segmentation)-same (recurs\$3 with (priority near5 queue))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 17:46
S34	27	((segmentation) with (iterative\$2 repeatedly) with (multipl\$1 plural\$3 several))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 17:46
S37	256	segmentation with ((template model) near5 (match\$3 compar\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 12:08
S38	53	segmentation with ((template model) near5 (match\$3 compar\$4)) with (zone area region certainty approximat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 13:20
S39	280	(several multiple plural\$2) with (segmentation adj (method technique approach\$2 algorithm routine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 13:21
S41	26	S39 same ((evaluat\$3 compar\$5 select\$3 choos\$3 determin\$5) with (best better high\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 13:23
S40	102	S39 same (evaluat\$3 compar\$5 select\$3 choos\$3 determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 13:27

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S36	5	(recurs\$3 with (priority near5 queue))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 17:24
S43	55	((recurs\$2 iterative\$2) same (priority near5 queue))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 17:26
S45	3	S44 same segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:28
S44	219	branch\$1and\$1bound adj (method approach analysis technique)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:28
S42	1	((recurs\$2 iterative\$2) near5 (partition\$3 segmentation divi\$4)) same (priority near5 queue)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:35
S46	40	((recurs\$2 iterative\$2) same (priority near5 queue)) and (partition\$3 segmentation divi\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:39
S49	68	S47 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:11
S48	281	(several multiple plural\$2) with (segmentation adj (method technique approach\$2 algorithm routine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:11
S47	8414	382/145-147,164,171,173-180,209,321,324;358/462.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:11
S2	36312	intel.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 08:24

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S51	1	(branch-and-bound "branch and bound") with segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 08:26
S50	286	(branch bound branch-and-bound "branch and bound") with segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 08:26
S52	4	(branch-and-bound "branch and bound") same segmentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 08:27